



DualShock 2 Disassembly

This guide informs a PS2 user how to repair their dualshock controller for their counsel. Thes fix instructions offer three potential fixes to a PS2 controller

Written By: Peder Hertel





TOOLS:

- [Phillips #00 Screwdriver](#) (1)
-

Step 1 — DualShock 2 Disassembly



- First, check that the connection port of your controller (whether wireless or not) has all the pins.
- If you have a wired controller (a controller with a cable that connects directly to your counsel) try bending it in different directions. This may reconnect broken connections within the controller cabel and could be a temporary fix.

Step 2



- Flip Over Controller and remove all 6 screws from the bottom of the controller.

Step 3



- Once the screws are removed, carefully pry the controller open with your hands. Remove the screw holding the circuit board in place.

Step 4



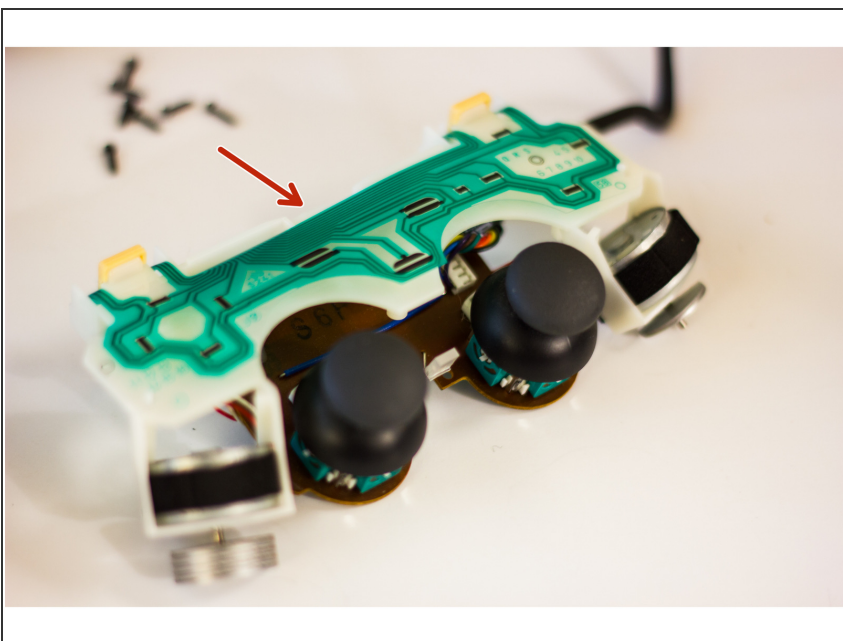
- Carefully remove the circuit board from the front cover of the controller.

Step 5



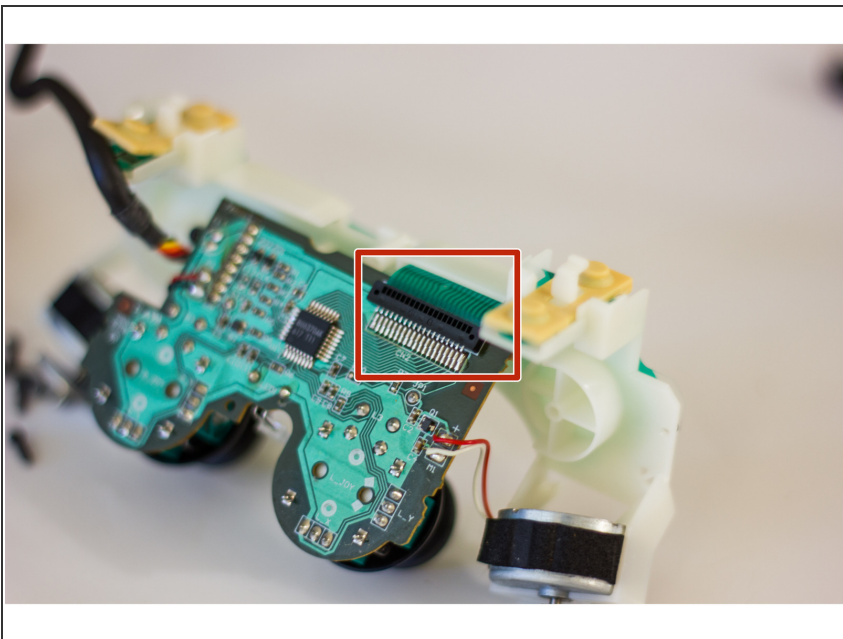
- Analyze the rubber pads for any debris that may be getting in the way of the black pads. These make an electrical connection on the pad and may not be contacting properly.

Step 6



- Examine the flexible trigger board itself for any dirt or debris that could get in the rubber button pad's way.

Step 7



- Check the connection of the flexible trigger board to the main circuit board of your controller.

Step 8



- If the previous steps are all covered and you are still facing difficulties in getting your buttons to work, consider replacing the main circuit board or flexible trigger board.

Step 9



- Reverse the disassembly steps until controller is back to its original state. Plug controller into counsel and test whether your fix worked.

This document was last generated on 2017-07-02 11:56:30 AM.